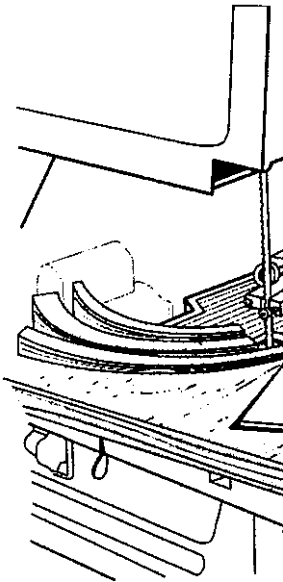


Band Saw Blades



Teeth Per Inch Application Chart	
6 TPI (Teeth Per Inch)	General Purpose: Cutting Wood, Plastics, Composition and Non-Ferrous Metal
14 TPI (Teeth Per Inch)	Finishing Cuts in Wood: Ferrous and Non-Ferrous Metals. (1/4" and thicker)
18 TPI (Teeth Per Inch)	General Purpose: Cutting Ferrous and Non-Ferrous Metals. (1/8" to 1/4" thick)
24 TPI (Teeth Per Inch)	Thin Metal (1/8" to 3/32" thick), Plastic, Polys, Paneling
32 TPI (Teeth Per Inch)	Thin Metal (3/32" and thinner)



Cutting Blade Width	Minimum Radius Blade will Cut
1/8"	1/4"
1/4"	3/4"
3/8"	1
1/2"	2 1/2"

Carded Band Saw Blades

All blades are carbon hard edge flexible back material, with hardened teeth (Rc 64-66) for reliable wood or metal cutting. Guaranteed welds. Custom length blades available on special order.

Specifications

Selection Guide - Carbon Hard Edge Flexible Back

Machine & Model No.	Length x Width x Thickness		Teeth Per Inch				PRICE
	Inches	mm	06	14	18	24	
Black & Decker 74-480, 9422	52 3/4 x 1/8 x .014	1340 x 3.2 x .3	ZCAA06	ZCAA14	--	--	\$10.96 EA
Delta: 28160, 28180	52 3/4 x 1/4 x .014	1340 x 6.4 x .3	ZCAB06	ZCAB14	ZCAB18	ZCAB24	\$9.84 EA
Ohio Forge: 59613	56 1/8 x 1/8 x .014	1426 x 3.2 x .3	ZCBA06	ZCBA14	--	--	\$10.96 EA
	56 1/8 x 1/4 x .014	1426 x 6.4 x .3	ZCBB06	ZCBB14	ZCBB18	ZCBB24	\$9.84 EA
	56 1/8 x 3/8 x .014	1426 x 9.5 x .3	ZCBC06	--	--	--	\$10.96 EA
Shopcraft: T676020,	57 x 1/8 x .014	1448 x 3.2 x .3	ZCCA06	ZCCA14	--	--	\$12.04 EA
Duracraft: BBS412, V5312	57 x 1/4 x .014	1448 x 6.4 x .3	ZCCB06	ZCCB14	ZCCB18	ZCCB24	\$9.84 EA
	57 x 3/8 x .014	1448 x 9.5 x .3	ZCCC06	ZCCC14	ZCCC24	--	\$10.96 EA
Black & Decker: 9411;	59 1/4 x 1/8 x .014	1505 x 3.2 x .3	--	ZCZA14	--	--	\$12.04 EA
Toolkraft: 4500, 4502	59 1/4 x 1/4 x .014	1505 x 6.4 x .3	ZCZB06	--	--	--	\$9.84 EA
	59 1/4 x 3/8 x .014	1505 x 9.5 x .3	ZCZC06	--	--	--	\$9.84 EA
	59 1/2 x 1/8 x .014	1511 x 3.2 x .3	ZCDA06	ZCDA14	--	--	\$12.04 EA
	59 1/2 x 1/4 x .014	1511 x 6.4 x .3	ZCDB06	ZCDB14	ZCDB18	ZCDB24	\$9.84 EA
	59 1/2 x 3/8 x .014	1511 x 9.5 x .3	ZCDC06	ZCDC14	ZCDC18	ZCDC24	\$10.96 EA
Skil: 3104; Alltrade:1996BBR;	62 x 1/8 x .014	1575 x 3.2 x .3	ZCEA06	ZCEA14	--	--	\$13.14 EA
Rexon: BS-12;	62 x 1/4 x .014	1575 x 6.4 x .3	ZCEB06	ZCEB14	ZCEB18	ZCEB24	\$10.96 EA
Craftsman: 9HT2442N	62 x 3/8 x .014	1575 x 9.5 x .3	ZCEC06	ZCEC14	ZCEC18	ZCEC24	\$12.04 EA
Shopcraft: T7070;							
Shopmaster, Emerson: 10-1455, 10-1451;	64 1/2 x 1/2 x .025	1638 x 12.7 x .6	ZCFD06	ZCFD14	ZCFD18	ZCFD24	\$13.14 EA
Ridgid: 945;							
Ohio Forge: 510-505;							
Springer: BS-45; Wells: 57							
Valuecraft: 8170;	70 x 1/8 x .014	1778 x 3.2 x .3	--	ZCGA14	--	--	\$14.24 EA
Shopcraft: T7060	70 x 1/4 x .014	1778 x 6.4 x .3	ZCGB06	--	--	--	\$12.04 EA
	70 x 3/8 x .014	1778 x 9.5 x .3	ZCGC06	--	--	--	\$12.04 EA
Delta: 26-140;	71 3/4 x 1/8 x .014	1822 x 3.2 x .3	--	ZCHA14	--	--	\$14.24 EA
Shopsmith: 505641	71 3/4 x 1/4 x .014	1822 x 6.4 x .3	ZCHB06	--	--	--	\$12.04 EA
	71 3/4 x 3/8 x .014	1822 x 9.5 x .3	--	--	--	--	CALL
Ryobi: BS-50N;	72 7/16 X 1/8 X .014	1840 x 3.2 x .3	--	ZCIA14	--	--	\$14.24 EA
Craftsman: 24391N, 2444N	72 7/16 X 1/4 X .014	1840 x 6.4 x .3	ZCIB06	--	--	--	\$12.04 EA
Craftsman: 24331N	80 x 1/8 x .014	2032 x 3.2 x .3	--	ZCJA14	--	--	\$15.34 EA
	80 x 1/4 x .014	2032 x 6.4 x .3	ZCJB06	--	--	--	\$13.14 EA
	80 x 3/8 x .014	2032 x 9.5 x .3	ZCJC06	--	--	--	\$13.14 EA
Delta: 28-560	82 x 1/8 x .014	2083 x 3.2 x .3	--	ZCKA14	--	--	\$15.34 EA
	82 x 1/4 x .014	2083 x 6.4 x .3	ZCKB06	--	--	--	\$13.14 EA
	82 x 3/8 x .014	2083 x 9.5 x .3	ZCKC06	--	--	--	\$13.14 EA
Black and Decker: 1752	93 x 1/8 x .025	2362 x 3.2 x .6	--	ZCLA14	--	--	\$16.42 EA
Delta: 28-243, 28-283,	93 x 1/4 x .025	2362 x 6.4 x .6	ZCLB06	--	--	--	\$14.24 EA
28-203, 28-303, 28-240	93 x 3/8 x .025	2362 x 9.5 x .6	ZCLC06	--	ZCLC18	--	\$14.24 EA
	93 x 1/2 x .025	2362 x 12.7 x .6	ZCLD06	ZCLD14	ZCLD18	ZCLD24	\$15.34 EA